IDAHO DEPARTMENT OF AGRICUL	TURI	3		DAIRY FARM WASTE					
BUREAU OF DAIRYING PO BOX 790, BOISE ID 83701-0790 (208)332-8550				FACILITY INSPECTION REPORT					
DAIRY NAME/OWNER/ADDRESS/CITY DATE:			ATE:	INSPECTION TYPE: REPEAT NON-COMPLIANCE ROUTINE					
TIME:			IME:	FOLLOW-UP TIME FRAME:					
# OF AN			OF AN						
PLANT/			LANT/	PERMIT #: OTHER COMPLAINT: REVOKE MILK PERMIT					
				ADMINISTRATIVE HEARING					
				cility on this date. Items found to be in non-compliance with IDAPA 02.04.14 are identified d to exist on the next inspection may be cause for revocation of your permit to sell milk.	i				
below. Flease be aware that repeat non-co	шрпап	1	1	Remarks:					
	ent	liance	arge						
ITEM/DESCRIPTION	Comment	Non- Compliance	Discharge						
1. WASTE SYSTEM									
a. Barn Waste Containment									
Туре:									
Freeboard:									
b. Corral/Facility Containment									
☐ In-Corral ☐ Pond									
c. Separation System									
d. Construction Approved									
e. Adequate Liquid Storage									
f. Waste Facilities Well Maintained									
g. Evidence of Past Discharge									
h. Animals Confined From Waterways									
2. NUTRIENT MANAGEMENT									
a. Nutrient Management Plan									
1. Crop Rotation and Yield									
2. Animal Numbers									
3. Barn Water Use									
4. Waste Export									
b. Record Keeping Current									
c. Liquid Application									
d. Solid Application									
Idaho Rules Governing Dairy Waste, IDAPA 02.04.14 state that should a repeat item(s) on non-compliance or if a significant item(s) is found to exist on an inspection, a reinspection shall be required after the time deemed necessary to remedy the item(s) of non-compliance. Any significant or repeat item(s) of non-compliance found still existing at the time of the reinspection may call for revocation of your permit to sell milk. If the permit has been revoked a reinspection will be made when the department has been notified that the problem(s) has been corrected.									

PRODUCER SIGNATURE

INSPECTOR SIGNATURE